

*Office Memorandum* • UNITED STATES GOVERNMENT

TO : Chief, St/PR  
THRU : Chief, D/S  
FROM : Chief, S/TR

~~CONFIDENTIAL~~

DATE: 13 August 1957

SUBJECT: Submission of Project No. 43.1682 Methodology for Computing Inland Water Capability

The TSC Working Group on Inland Waterway Capability has completed its research and has submitted the attached report which incorporates S/TR's contribution to the project, to the TSC for approval. It is therefore requested that Project 43.1682 be considered completed.

Unfortunately only 1 copy of this report is available for forwarding.

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~~CONFIDENTIAL~~

MR-164  
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DOCUMENT NO. 48  
NO CHANGE IN CLASS. ☐  
☒ DECLASSIFIED  
CLASS. CHANGED TO: TS S C  
NEXT REVIEW DATE: \_\_\_\_\_  
AUTH: HR 70-2  
DATE: \_\_\_\_\_ REVIEWER: 059485

CENTRAL INTELLIGENCE AGENCY  
Office of the Chief, Economic Research  
Office of Research and Reports

Project Action Memorandum

05 JUN 1980

Project No. 43.1682  
Date: 18 Dec 1956  
Initiation Date: 3 Dec 56

TITLE: Methodology for Computing Inland Waterway Capacity



REQUESTER: EIC

STATEMENT OF THE PROBLEM AND TERMS OF REFERENCE:

Problem: To devise a formula for computing the capacity of an inland waterway for agreed inter-agency use.

Terms of Reference: Under Project No. 43.984, "Methodology for Computing Inland Waterway Capacity," formulae for solution of the above problem were drawn up and circulated to member of the Transportation Subcommittee. St/PC is requested to consider Project No. 43.984 completed as of 3 December 1956. However, additional research is required in FY '57 before an agreed draft can be issued. Project No. 43.1682 is initiated to cover this research. It is expected that this project will be completed in FY '57.

RESPONSIBILITY:

	<u>Man-hours</u>	<u>Due Dates</u>	<u>Concurrence (Initials)</u>
Action Division: D/S		Indefinite	<u>JH</u>
Branch: S/TR	100		<u>EJR</u>
Staff: St/PR			
25X1A9a Principal Analyst: 	<u>x 276</u>		
Project Monitor: 	<u>4803</u>		

This project will not delay completion of currently scheduled projects.  
The classification of this project will be no higher than SECRET.

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NEXT REVIEW DATE: 1990  
AUTH: HR 70-2  
DATE: \_\_\_\_\_ REVIEWER: 059485

APPROVED EJR

Ch/E